

Anatomy 1

Task 4: Applied Anatomy: Legs, Gluts

Practical Marking Schedule

Student Name

E = Identify 7/10 bony landmarks by non-invasive palpation

NE = One for every one over 7 is identified (maximum = 3)

Bony Landmark	Passed / (✓/✗)	Resit (✓/✗)
Greater trochanter of femur		
Lesser trochanter of femur		
Medial condyle of femur		
Lateral condyle of femur		
Linea aspera of femur		
Tibial tuberosity		
Medial condyle of tibia		
Lateral condyle of tibia		
Medial malleolus of tibia		
Head of fibula		
Lateral malleolus of fibula		

E = / 7 NE = / 3

E = Identify the **shapes, extent** and **lines of action** of 7/10 **muscles** by non-invasive palpation.

NE = One for every one over 7 is identified (maximum = 3)

E = Identify the **origins** and **insertions** of 7/10 **muscles** by non-invasive palpation.

NE = One for every one over 7 is identified (maximum = 3)

	Shapes, extent and lines of action		Origins and insertions	
Muscle	(✓/✗)	Resit (✓/✗)	(✓/✗)	Date
Rectus Femoris				
Vastus Lateralis				
Vastus Medialis				
Vastus Intermedius				
Biceps Femoris				
Semitendinosus				
Semimembranosus				
Tibialis Anterior				
Peroneus Longus				
Gastrocnemius				
Soleus				
Gluteus Maximus				
Gluteus Medius				
Gluteus Minimus				
Rectus Femoris				
Vastus Lateralis				

E = / 14 NE = / 6

Initial Assessment

E = / 21 NE = / 9

Date: / /

Merit (7)

Competent

Not Yet Competent

Assessor: _____

Re-assessment

E = / 7

Date: / /

Competent

Not Yet Competent

Assessor: _____
